Listing and Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. **(Previously Presented)** A method for remote side downloading (RSD) comprising:

establishing a session between a local computer and a content server having a resource locator;

selecting a content file to be downloaded from the content server;

selecting a remote site geographic drive to which the content file is to be downloaded from the content server;

receiving at least one message of the session;

packing information comprising the message of the session and the resource locator;

sending the packed information to a remote site computer from the local computer;

wherein the remote site computer uses the packed information to download the selected content file to the selected geographic drive.

2. **(Previously Presented)** The method of claim 1 wherein the local computer has a RSD program configured to pack the information and send the information to a remote site computer.

3. **(Original)** The method of claim 2 wherein the RSD program is a plug-in in a web browser.

4. **(Previously Presented)** The method of claim 1 wherein the message of the session includes data comprising information selected from the group consisting of authentication information, authorization information, and session duration information.

5. **(Original)** The method of claim 1 wherein the session is a web session.

6. **(Previously Presented)** The method of claim 1 wherein the message of the session is a web browser cookie.

7. (**Currently Amended**) The method of claim 1 wherein the content file is represented by the resource locator, which ~~comprises~~ is included in the packed information and identifies the selected content file for the remote site computer.

8. (**Original**) The method of claim 1 wherein the local computer establishes the session via a first access network and the remote computer downloads the content file via a second access network.

9. (**Original**) The method of claim 1 wherein the geographic drive is at a fixed location.

10. (**Currently Amended**) ~~he~~ The method of claim 1 wherein the geographic drive is at a dynamic location.

11. (**Original**) The method of claim 1 wherein the geographic drive is at a hotspot.

12. (**Currently Amended**) The method of claim 1 wherein the remote site computer downloads the file from the content server using the resource locator and the message of the session to ~~stores~~ store the content file in a cache server until the computer associated with the geographic drive is available to receive the content file from the cache server.

13. (**Currently Amended**) The method of claim 1 wherein the remote site computer has an RSD server program to download the file from the content server using the resource locator and message of the session or assigns a ~~caches~~ cache server to download the file from the content server and store the file until the computer associated with the geographic drive is available to receive the content file from the cache server.

14. (**Previously Presented**) The method of claim 1 wherein the geographic drive is a mobile computer and the remote site computer is a cache server at a hotspot, and the cache server has an RSD server program that receives the packed information, downloads the selected content file from the content server using resource locator and message of the session, stores the content file until the mobile computer signs in at the hotspot and then downloads the content file from the cache server to the mobile computer geographic drive.

15. (**Previously Presented**) The method of claim 1 wherein the session between the local computer and the content server is a secured session and the content file is purchased using a credit card, wherein the content server uses the message of the session to assure that the downloading request is authentic.

16. (**Original**) The method of claim 1 wherein the geographic drive is a location dependent storage on a local computer comprising a map containing data comprising one or more of a name of an associated network, a user ID of the associated access network, a password of the associated access network, a geographical location of a static location or a dynamic hotspot location, and an RSD assignment command comprising executables and parameters to be made when the geographic drive is accessed.

17. (**Currently Amended**) The method of claim ~~15~~ 16 wherein the geographic drive map provides the address, user ID, password, geographical location, and the RSD assignment command.

18. (**Original**) The method of claim 1 wherein the local computer uses a web browser with an RSD plug-in to establish the session with the content server.

19. (**Original**) The method of claim 1 wherein the content file is a multimedia file.

20. (**Original**) The method of claim 1 wherein the content file is a movie file.

21. (**Original**) The method of claim 1 wherein the packed information is sent to the remote site computer as an instant message, an e-mail with an attachment comprising the packed information, or an HTTP request.

22. (**Currently Amended**) A system for remote site downloading (RSD) comprising a local computer ~~configured to enable~~ for enabling selection of a geographic drive, ~~and~~ for packing information comprising a session cookie and a URL, and for sending the packed information to a remote site computer for automatic downloading of a content file selected during a session between the computer and a content server, said session being identified in the session cookie.

23. (**Previously Presented**) The system of claim 22 wherein the local computer has a web browser with an RSD plug-in.

24. (**Previously Presented**) The system of claim 22 wherein the local computer is a mobile device and the remote site computer has a broadband connection, wherein the broadband connection is wireless or wired.

25. (**Currently Amended**) A system for facilitating remote site downloading (RSD) of a content file selected using a first computer from a content web server for downloading to a remote computer geographic drive comprising
        programming in the first computer comprising a browser RSD plug-in which enables identification of [a] the remote computer geographic drive for receiving and storing the selected content file, packs information comprising a cookie, and sends the packed information comprising the cookie to ~~the~~ a remote computer, the packed information comprising [a] the cookie functioning to cause the remote computer to automatically ~~requested~~ request the content web server to download the content file to the remote computer geographic drive.

26 - 29. (**Cancelled**)

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